ELSEVIER

Topology and its Applications 61 (1995) 301–302

TOPOLOGY AND ITS APPLICATIONS

Author Index *

Volume 61 (1995)

Biasi, C., W. Motta and O. Saeki, A remark on the separation by immersions in codimension 1 (2) 179–186
Boileau, M. and E. Flapan, On π-hyperbolic knots which are determined by their 2-fold and 4-fold cyclic branched coverings (3) 229–240
Buck, G. and J. Orloff, A simple energy function for knots (3) 205–214
Dikranjan, D. and S. Watson, The category of $S(\alpha)$-spaces is not cowellpowered (2) 137–150
Erné, M. and Z. Riečanová, Order-topological complete orthomodular lattices (3) 215–227
Fedorchuk, V.V. and H.-P.A. Künzi, Uniformly open mappings and uniform embeddings of function spaces (1) 61– 84
Flapan, E., see Boileau, M. (3) 229–240
Hart, E.L., Computation of the local generalized H-Lefschetz number (2) 115–135
Kanenobu, T., The homfly and the Kauffman bracket polynomials for the generalized mutant of a link (3) 257–279
Kawamura, K., An inverse system approach to Menger manifolds (3) 281–292
Künzi, H.-P.A., see Fedorchuk, V.V. (1) 61– 84
Loveland, L.D. and S.M. Loveland, Closed generalized Mazurkiewicz sets are curves (2) 151–158
Loveland, S.M., see Loveland, L.D. (2) 151–158
Mardešić, S. and N. Uglešić, On irreducible mappings into polyhedra (2) 187–203
Mooney, D.D., Spaces with unique Hausdorff extensions (3) 241–256
Motta, W., see Biasi, C. (2) 179–186
Olszewski, W., Universal separable metrizable spaces of given cohomological dimension (3) 293–299
Orloff, J., see Buck, G. (3) 205–214
Pol, R., Weak infinite-dimensionality in Cartesian products with the Menger Property (1) 85– 94
Ranicki, A. and M. Yamasaki, Controlled K-theory (1) 1– 59
Riečanová, Z., see Erné, M. (3) 215–227

* The issue number is given in front of page numbers.

Elsevier Science B.V.

Saeki, O., see Biasi, C. (2) 179–186
Scheepers, M., A topological space could have infinite successor point-open type (1) 95– 99
Silver, D.S., Knot invariants from topological entropy (2) 159–177
Uglešić, N., see Mardešić, S. (2) 187–203
Watson, S., see Dikranjan, D. (2) 137–150
Yakivchik, A.N., Some properties of cleavable spaces (2) 101–114
Yamasaki, M., see Ranicki, A. (1) 1– 59